

201-14154

Nguyet Phan

To: NCIC HPV

12/20/2002 12:55 PM

cc:

Subject: Submission forThe EPA's High Production Volume Chemical Program

----- Forwarded by Nguyet Phan/DC/USEPA/US on 12/20/02 12:55 PM -----

gwentwor@cphall.com on 12/20/2002 09:43:34 AM



To: Rtk Chem/DC/USEPA/US@EPA, oppt.ncic@epamail.epa.gov
cc: Richard Heffer/DC/USEPA/US@EPA, Leslie Scott/DC/USEPA/US@EPA

Subject: Submission forThe EPA's High Production Volume Chemical Program

The C.P. Hall Company is pleased to provide the attached dossiers and test plans for N.N-dimethyloctanamide (CAS # 1118-92-9) and N.N-dimethyl-decanamide (CAS # 14433-76-2) as part of its continuing commitment to the U.S. EPA High Production Volume Chemical Program.

These two substances are analogs of very similar chemical structure and properties. We believe that the screening information data needs for this category are fulfilled using the reported data combined with structure activity relationships (SAR) as summarized in the dossiers and presented in the test plan, and that no new testing should be necessary for this program.

Please address any response to this submission to me as the designated technical representative for The C.P. Hall Company.

Gary Wentworth, PhD
Vice President, R&D
The C.P. Hall Company
311 S. Wacker Drive, Suite 4700
Chicago, IL 60606

(See attached file: Octanamide Test Plan.pdf) (See attached file: Decanamide Test Plan.pdf) (See attached file: Test Plan Summary.pdf)

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Octanamide Test Plan.pdf



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Test Plan Summary.pdf

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